

L Number	Hits	Search Text	DB	Time stamp
-	3174	385/129-131,141,144.ccls.	USPAT; US-PGPUB	2004/09/24 11:18
-	1106	385/129-131,141,144.ccls. and (clad\$4 near6 (material composit\$3 polymer))	USPAT; US-PGPUB	2004/09/24 13:51
-	270	385/129-131,141,144.ccls. and ((index refract\$4) near4 temperature)	USPAT; US-PGPUB	2004/09/24 11:20
-	157	(385/129-131,141,144.ccls. and (clad\$4 near6 (material composit\$3 polymer))) and (385/129-131,141,144.ccls. and ((index refract\$4) near4 temperature))	USPAT; US-PGPUB	2004/09/24 13:51
-	196	(clad\$4 near6 (material composit\$3 polymer)) same ((index refract\$4) near4 temperature)	USPAT; US-PGPUB	2004/09/24 16:10
-	122	((clad\$4 near6 (material composit\$3 polymer)) same ((index refract\$4) near4 temperature)) and (clad\$4 same ((optical adj mode) mode))	USPAT; US-PGPUB	2004/09/24 13:53
-	119	((clad\$4 near6 (material composit\$3 polymer)) same ((index refract\$4) near4 temperature)) and (clad\$4 same ((optical adj mode) mode))) and core	USPAT; US-PGPUB	2004/09/24 13:53
-	118	((clad\$4 near6 (material composit\$3 polymer)) same ((index refract\$4) near4 temperature)) and (clad\$4 same ((optical adj mode) mode))) and core and (light source laser)	USPAT; US-PGPUB	2004/09/24 20:30
-	65	((clad\$4 near6 (material composit\$3 polymer)) same ((index refract\$4) near4 temperature)) and (index near6 (proportion amount percent\$3))	USPAT; US-PGPUB	2004/09/24 20:32
-	17	(clad\$4 near6 (material composit\$3 polymer)) same ((index refract\$4) near4 temperature) same (optical adj mode)	USPAT; US-PGPUB	2004/09/24 20:32
-	201	((temperature near2 compensat\$3) (temperature-compensat\$3) athermal\$4) near3 ((wave adj guide) waveguide)	USPAT; US-PGPUB	2004/09/24 16:36
-	71	((temperature near2 compensat\$3) (temperature-compensat\$3) athermal\$4) near3 ((wave adj guide) waveguide)) and (clad\$4 near6 (material composit\$3 polymer))	USPAT; US-PGPUB	2004/09/24 14:46
-	50	((temperature near2 compensat\$3) (temperature-compensat\$3) athermal\$4) near3 ((wave adj guide) waveguide)) and (clad\$4 near6 (material composit\$3 polymer)) and ((index refract\$4) near4 temperature)	USPAT; US-PGPUB	2004/09/24 20:32
-	35	((temperature near2 compensat\$3) (temperature-compensat\$3) athermal\$4) near3 ((wave adj guide) waveguide)) and (clad\$4 near6 (polymer\$3))	USPAT; US-PGPUB	2004/09/24 20:33
-	1	6341189.pn.	USPAT; US-PGPUB	2004/09/24 14:54
-	1	6151438.pn.	USPAT; US-PGPUB	2004/09/24 14:55
-	5	190106.ap.	USPAT; US-PGPUB	2004/09/24 14:56
-	136	(semiconductor adj optical adj amplifier) same waveguide same grating	USPAT; US-PGPUB	2004/09/24 22:17
-	4	((semiconductor adj optical adj amplifier) same waveguide same grating) and ((temperature near2 compensat\$3) (temperature-compensat\$3) athermal\$4)	USPAT; US-PGPUB	2004/09/24 16:39
-	161	((semiconductor adj optical adj amplifier) SOA) same waveguide same grating	USPAT; US-PGPUB	2004/09/24 22:22
-	4	((semiconductor adj optical adj amplifier) SOA) same waveguide same grating) and ((temperature near2 compensat\$3) (temperature-compensat\$3) athermal\$4)	USPAT; US-PGPUB	2004/09/24 16:08
-	61	((semiconductor adj optical adj amplifier) SOA) same waveguide same grating) and 385/\$.ccls.	USPAT; US-PGPUB	2004/09/24 16:09
-	2	Li-Ruolin\$.in.	USPAT; US-PGPUB	2004/09/24 16:29
-	2620	clad\$4 with (first near4 (material index))	USPAT; US-PGPUB	2004/09/24 16:36
-	2457	clad\$4 with (second near4 (material index))	USPAT; US-PGPUB	2004/09/24 16:36
-	108	clad\$4 same ((temperature near2 compensat\$3) (temperature-compensat\$3) athermal\$4)	USPAT; US-PGPUB	2004/09/24 20:34

-	7	(clad\$4 with (first near4 (material index))) and (clad\$4 with (second near4 (material index))) and (clad\$4 same ((temperature near2 compensat\$3) (temperature-compensat\$3) athermal\$4) )	USPAT; US-PGPUB	2004/09/24 16:37
-	21	(clad\$4 with polymer\$2) same ((temperature near2 compensat\$3) (temperature-compensat\$3) athermal\$4)	USPAT; US-PGPUB	2004/09/24 16:40
-	1	((clad\$4 near6 (material composit\$3 polymer)) same ((index refract\$4 near4 temperature)) and (clad\$4 same ((optical adj mode) mode))) and core) and (light source laser)	EPO; JPO; DERWENT	2004/09/24 20:31
-	1	((clad\$4 near6 (material composit\$3 polymer)) same ((index refract\$4 near4 temperature)) and (index near6 (proportion amount percent\$3))	EPO; JPO; DERWENT	2004/09/24 20:32
-	0	(clad\$4 near6 (material composit\$3 polymer)) same ((index refract\$4 near4 temperature) same (optical adj mode)	EPO; JPO; DERWENT	2004/09/24 20:32
-	1	((((temperature near2 compensat\$3) (temperature-compensat\$3) athermal\$4) near3 ((wave adj guide) waveguide)) and (clad\$4 near6 (material composit\$3 polymer)) ) and ((index refract\$4) near4 temperature)	EPO; JPO; DERWENT	2004/09/24 20:32
-	3	((temperature near2 compensat\$3) (temperature-compensat\$3) athermal\$4) near3 ((wave adj guide) waveguide)) and (clad\$4 near6 (polymer\$3))	EPO; JPO; DERWENT	2004/09/24 20:33
-	38	clad\$4 same ((temperature near2 compensat\$3) (temperature-compensat\$3) athermal\$4)	EPO; JPO; DERWENT	2004/09/24 20:56
-	1	6137939.pn.	USPAT; US-PGPUB	2004/09/24 20:56
-	852	(clad\$4 with polymer\$2) same ((temperature near2 compensat\$3) (temperature-compensat\$3) athermal\$4 temperature)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/24 21:06
-	50	((clad\$4 with polymer\$2) same ((temperature near2 compensat\$3) (temperature-compensat\$3) athermal\$4 temperature) ) and (optical adj mode)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/24 21:07
-	347	((clad\$4 with polymer\$2) same ((temperature near2 compensat\$3) (temperature-compensat\$3) athermal\$4 temperature) ) and ( mode)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/24 21:07
-	297	((clad\$4 with polymer\$2) same ((temperature near2 compensat\$3) (temperature-compensat\$3) athermal\$4 temperature) ) and ( mode)) not ((clad\$4 with polymer\$2) same ((temperature near2 compensat\$3) (temperature-compensat\$3) athermal\$4 temperature) ) and (optical adj mode))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/24 21:25
-	28	(semiconductor adj optical adj amplifier) same waveguide same grating	EPO; JPO; DERWENT	2004/09/24 22:17
-	136	((semiconductor adj optical adj amplifier)) same waveguide same grating	USPAT; US-PGPUB	2004/09/24 22:36